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Substitute for form 1449A/PTO

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

Sheet	1
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1

of 2

2

Complete if Known

Application Number	10/705,262
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10/705,262

Filing Date	November 12, 2003
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November 12, 2003

First Named Inventor	WARRINGTON et al.
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WARRINGTON et al.

Group Art Unit	1623
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1623

Examiner Name

Attorney Docket Number	WARRINGTON=1
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WARRINGTON=1

U.S. PATENT DOCUMENTS

[illegible]

FOREIGN PATENT DOCUMENTS

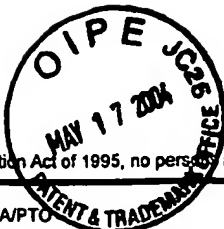
[illegible]

**Examiner
Signature**

Date
Considered

5-15-06

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		First Named Inventor	WARRINGTON et al.		
		Group Art Unit	1623		
		Examiner Name			
Sheet	2	of	2	Attorney Docket Number	WARRINGTON=1

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T ²
R ↓ PL	AB	BAR-YEHUDA et al., "Agonists To The A3 Adenosine Receptor Induce G-CSF Production Via NF-κB Activation: A New Class Of Myeloprotective Agents", Experimental Hematology 30: (2002), 1390-1398	
	AC	BAR-YEHUDA et al., "Resistance of Muscle to Tumor Metastases: A Role for A3 Adenosine Receptor Agonists", Neoplasia (2001), Vol. 3, No. 2, 125-131.	
	AD	FISHMAN et al., "Adenosine Acts As An Inhibitor Of Lymphoma Cell Growth: A Major Role For The A3 Adenosine Receptor", European Journal Of Cancer, 36: (2000), 1452-1458.	
	AE	FISHMAN et al., "Adenosine Acts As A Chemoprotective Agent By Stimulating G-CSF Production: A Role For A1 and A3 Adenosine Receptors", Journal Of Cellular Physiology, 183: (2000), 393-398.	
	AF	FISHMAN et al., "Targeting The A3 Adenosine Receptor For Cancer Therapy: Inhibition Of Prostate Carcinoma Cell Growth By A3AR Agonist", Anticancer Research, 23: (2003) 2077-2083.	

Examiner Signature	<i>Patrick Lewis</i>	Date Considered	5-15-06
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